Bengaluru Solid Waste Management Limited

Reply to the quaries raised with respect to the PMC work "Appointment of PMC for the work of Village development works in Yeshwanthapura constituency around Seegehalli, Kannahalli & Doddabidrakallu waste processing plants.Village development works in Anekal & Bengaluru South constituency around waste Chikkanagamangala waste processing plant.Village development works in Yeshwanthapura constituency around Subbarayanapalya, Lingadeeranahalli waste processing plants"

S.No	Document Name	Page Number/Section Name	Statement	Query	Clarification/Amendments Issued
1	Tender RFP Document	page 20 of 74	2. Registration under the Companies Act 1956 2013 and Debtor Rules 2019	Statement indicates that only registered under companies act are eligible. Proprietorship and partnership firms are not eligible please clarify	Tender Condition Prevails
2	Tender RFP Document	page 21 of 74	4. site engineer BE Civil and Environment	Please clarify site engineer qualification must be environmental engineering Because environmental engineer is an MTECH post graduate	**To be read as** B.E Civil Engineer and / or B.E Environmental Engineer
3	Tender RFP Document	Page 5 of 74	Point No.2 asking turnover is 11912 lakhs	Seems there must be typo please clarify the asking turnover and total project cost of this work	In tender RFP document point no 2 turn over is **to be read as** Rs. 119.12.Lakhs and PMC project cost is Rs.59.56 Lakhs
4	Tender RFP Document	Page 5 of 74	5. Liquid assets and or availability of credit facilities of not less than Rs17 dot 86 lakhs	Usually liquid assets are required for work tenders as material purchase will be there For service tenders only manpower cost applicable This violates service tender KC6 KC7 minimum requirements Request your kind self to remove this clause	Tender Condition Prevails

The bidders are instructed to note that the above clarifications/amendments issued and to kindly note that the last date of submission is up to 20.12.2024 at 16:00 hours.

Deputy General Manager-2
BSWML